WHAT IS CLAIMED IS:

1. An image output control apparatus connected to plural image output devices through communication media, capable of controlling to output images of predetermined input data using the plural image output devices, comprising:

selection means for selecting the plural image output devices for outputting images;

obtaining means for obtaining output media information stored in each the image output device of the plural image output devices selected by said selection means;

judgment means for judging whether or not the plural image output devices selected by said selection means store the same-sized output media on the basis of the output media information obtained by said obtaining means; and

notification means for notifying a judgment result obtained by said judgment means.

2. An apparatus according to Claim 1, further comprising a display for displaying information regarding the image output devices, and said notification means displays a warning message on the display when said judgment means judged that the plural image output devices selected by said selection means do not have the same-sized output media.

3. An apparatus according to Claim 2, wherein it
is controlled to cancel selection to be executed by
said selection means when said judgment means judged
that the plural image output devices selected by said
5 selection means do not have the same-sized output
media.

4. An apparatus according to Claim 1, wherein
said judgment means judges whether or not the plural
10 image output devices selected by said selection means
have the same-sized and the same-kind output media on
the basis of the output media information.

5. An apparatus according to Claim 4, further
15 comprising a display for displaying information
regarding the image output devices, and said
notification means displays a warning message on the
display when said judgment means judged that the plural
image output devices selected by said selection means
20 do not have the same-sized and the same-kind output
media.

6. An apparatus according to Claim 5, wherein it
is controlled to cancel selection to be executed by
25 said selection means when said judgment means judged
that the plural image output devices selected by said
selection means do not have the same-sized and the

same-kind output media.

7.   An apparatus according to of Claim 1, further
comprising input means for inputting image data
obtained by reading originals, and it is possible to
control that the plural image output devices can output
images of image data inputted by said input means.

8.   A control method of an image output control
apparatus connected to plural image output devices
through communication media, capable of controlling to
output images of predetermined input data using the
plural image output devices, said method comprising the
steps of:
    selecting the plural image output devices for
outputting images;
    obtaining output media information stored in each
the image output device of the plural image output
devices selected in said selecting step;
    judging whether or not the plural image output
devices selected in said selecting step store the same-
sized output media on the basis of the output media
information obtained in said obtaining step; and
    notifying a judgment result obtained in said
judging step.

9.   A method according to Claim 8, wherein the

image output control apparatus has a display for
displaying information regarding the image output
devices, and said notifying step displays a warning
message on the display when said judging step judged

5   that the plural image output devices selected in said
selecting step do not have the same-sized output media.

10.   A method according to Claim 9, wherein it is
controlled to cancel selection to be executed in said

10   selecting step when said judging step judged that the
plural image output devices selected in said selecting
step do not have the same-sized output media.

11.   A method according to Claim 8, wherein said

15   judging step judges whether or not the plural image
output devices selected in said selecting step have the
same-sized and the same-kind output media on the basis
of the output media information.

20   12.   A method according to Claim 11, wherein the
image output control apparatus has a display for
displaying information regarding the image output
devices, and said notifying step displays a warning
message on the display when said judging step judged

25   that the plural image output devices selected in said
selecting step do not have the same-sized and the same-
kind output media.

13. A method according to Claim 12, wherein it is controlled to cancel selection to be executed in said selecting step when said judging step judged that the plural image output devices selected in said selecting

5   step do not have the same-sized and the same-kind output media.

14. A method according to Claim 8, further comprising an inputting step of inputting image data

10   obtained by reading originals, and it is possible to control that the plural image output devices can output images of image data inputted in said inputting step.

15. A storage medium which stores a computer-

15   readable program codes for executing control processing of an image output control apparatus connected to plural image output devices through communication media, capable of controlling to output images of predetermined input data using the plural image output

20   devices, comprising the codes of:
        executing selection processing of selecting the plural image output devices for outputting images;
        executing obtaining processing of obtaining output media information stored in each the image output

25   device of the plural image output devices selected by said selection processing;
        executing judgment processing of judging whether

or not the plural image output devices selected by said selection processing store the same-sized output media on the basis of the output media information obtained by said obtaining processing; and

5   executing notification processing of notifying a judgment result obtained by said judgment processing.